

- * Energy Diffusing GEometry
- · Every rivet backed up by metal part or washer to protect rails
- Optional black molded pail shelf kit, model no. 76-3

SPECIFICATIONS

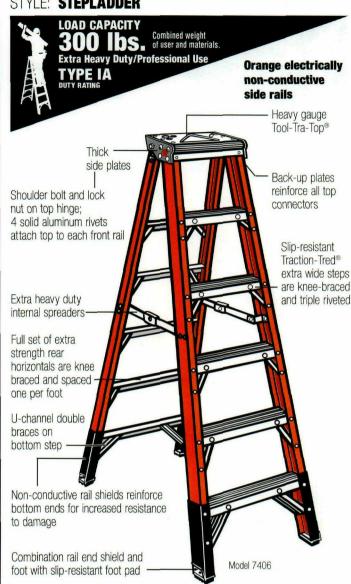
Model No.	Size	Approx. Width	Approx. Spread	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
7203	3'	19-1/8"	23-1/2"	2.4	14.0
7204	4'	21-7/8"	29-3/4"	3.4	17.0
7205	5'	22-5/8"	35-7/8"	4.5	20.0
7206	6'	24-3/8"	42"	6.9	23.5
7208	8'	27-7/8"	54-3/4"	8.3	31.5
7210	10'	30-3/8"	66-5/8"	11.2	42.0
7212	12'	34-7/8"	79"	14.5	52.0

DIMENSIONS

Top:	7-1/8" x 14"
Front Rails:	3-1/8" wide
Flange:	1-3/16" wide

Steps:	3" wide
Rear Rails:	1-7/8" wide
Flange:	1-3/16" wide

MODEL: 7400 Series



· Every rivet backed up by metal part or washer to protect rails

· Optional black molded pail shelf kit, model no. 76-3

SPECIFICATIONS

Model No.	Size	Approx. Width	Approx. Spread	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
7403	3'	19-3/8"	24-3/8"	2.4	16.0
7404	4'	21-1/2"	30-1/2"	3.4	19.0
7405**	5'	22-7/8"	36-3/4"	4.5	23.0
7406	6'	24-5/8"	42-7/8"	5.7	27.0
7407**	7'	26-3/8"	49"	6.9	31.0
7408	8'	28-1/8"	55-1/4"	8.3	35.0
7410	10'	31-5/8"	67-1/2"	11.2	45.0
7412	12'	35-1/8"	79-7/8"	14.5	55.0

DIMENSIONS

Тор:	7-1/4" x 14"	Steps:	3-1/4" wide
Front Rails:	3-3/8" wide	Rear Rails:	2" wide
Flange:	1-3/16" wide	Flange:	1-7/8" wide

Product Certifications

ANSI MANUFACTURER CERTIFIES CONFORMANCE TO STANDARDS

AMERICAN NATIONAL STANDARDS INSTITUTE

PRODUCT LINES MEET OR EXCEED ANSI CODE

Fiberglass LaddersA1	4.5 (1992)
Aluminum Ladders	
Wood LaddersA1	4.1 (1994)
Ladder Jacks	
Extension Planks	0.8 (1988)



OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION CODE

All Type II, I and IA fiberglass, aluminum and wood ladders, ladder jacks and extension planks meet or exceed code. OSHA CODE applies to ladders used in the workplace. Werner Ladder Co. recommends Type II or heavier duty rated ladders for these applications.



UNDERWRITERS LABORATORY CODE

SERIES COMPLY WITH U.L. STANDARDS AS NOTED:

Aluminum Ladders	All Series
Ladder Jacks	All Series
Aluminum Extension Planks	All Series
Fiberglass Ladders	NO U.L. STANDARDS

NOTE: No ANSI, OSHA or U.L. Standards have been written for attic ladders for overhead access.





All Werner fiberglass ladders have electrically non-conductive rails. This is a great benefit for those working near electricity. Fiberglass rails also maintain a smooth surface even after weathering.

Werner ladders are proudly made in U.S.A.

CORPORATE HEADQUARTERS

Werner Ladder Co. 93 Werner Road Greenville, PA 16125-9499 Tel. (724) 588-8600 • FAX (724) 588-0315

How to Place an Order

Call our Customer Service Department at (724) 588-8600 from 8:00 AM to 5:00 PM (EST), Monday through Friday or FAX your order to (724) 588-0315.

Note: All Special Order items are designated with a double asterisk (Example: 7516-2**)

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Werner Co. – the world's leading manufacture

Werner is a state-of-the-art fully integrated manufacturer and distributor of fiberglass, aluminum and wood climbing products. Control of every step of the manufacturing process ensures quality and allows flexibility to serve the needs of our customers.

Standard of the Industry

Werner ladders are made to last. Our products are backed by over 50 years of product design, testing and evaluation experience. We begin with the best quality raw materials and expertly manufacture those materials into high-strength ladders designed to perform year after year. We convert raw materials, such as aluminum ingot and fiberglass rovings, into the side rails, rungs and other parts used to make ladders, stages, scaffolds and accessories.



All Werner ladders are designed and manufactured to the same rigorous quality standards and with a common goal of building the safest climbing equipment possible. Our products are designed and manufactured to meet or exceed OSHA and ANSI requirements.



Werner offers ladders made from fiberglass, aluminum and wood.

Fiberglass

Werner was the driving force behind the development of fiberglass ladder products. Fiberglass ladders have become the leading choice for both consumers and professionals due to their great value, appearance and suitability for a wide range of applications. Werner uses a proprietary process to manufacture

fiberglass reinforced ladder rails. Glass rovings and structural glass mat are impregnated with a thermoset resin and then pulled through a temperaturecontrolled die to create finished ladder rail. Fiberglass pultrusions are made in numerous colors, are electrically and thermally non-conductive and have excellent structural and weathering properties. Werner's equipment is designed in-house specifically for ladder rail production to offer the best quality and control.



Technologically Advanced Material: *Multiple layers of uni-*

directional glass rovings and multi-directional glass structural mat create the strong, durable Werner fiberglass rail.

